

FIG. 1

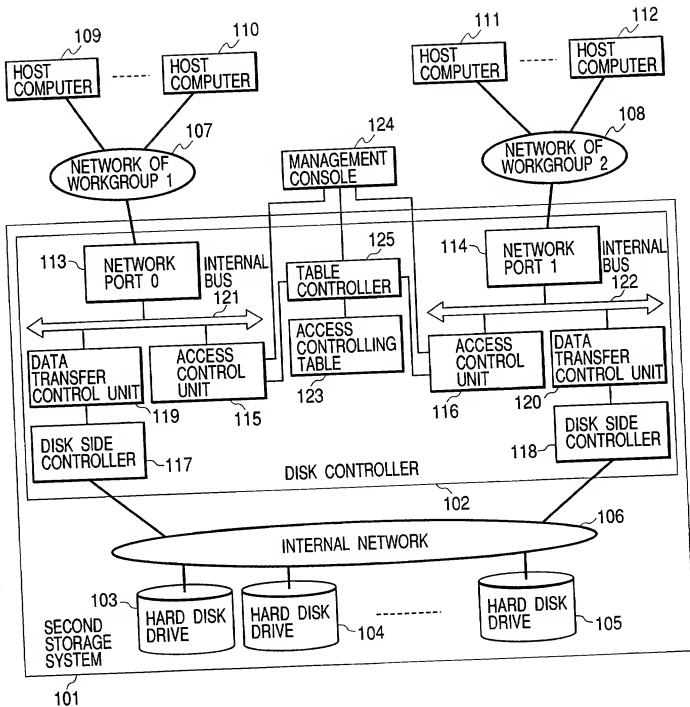


FIG. 2

123

	201 LOGICAL DISK 0	202 LOGICAL DISK 1	-----	203 LOGICAL DISK (n-1)
204 NETWORK PORT 0	READ ENABLE WRITE ENABLE	READ ENABLE WRITE ENABLE	-----	—
205 NETWORK PORT 1	READ ENABLE	—	-----	READ ENABLE WRITE ENABLE

## EXAMPLE

READ ENABLE : READ ONLY ENABLE

WRITE ENABLE : WRITE ONLY ENABLE

FIG. 3

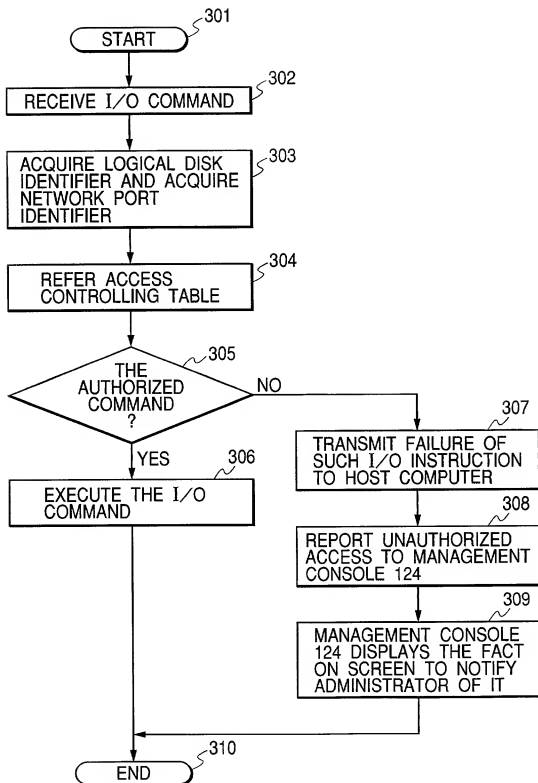


FIG. 4

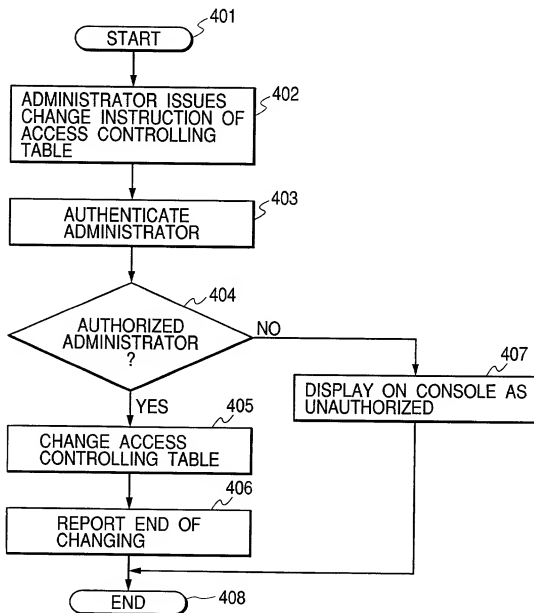


FIG. 5

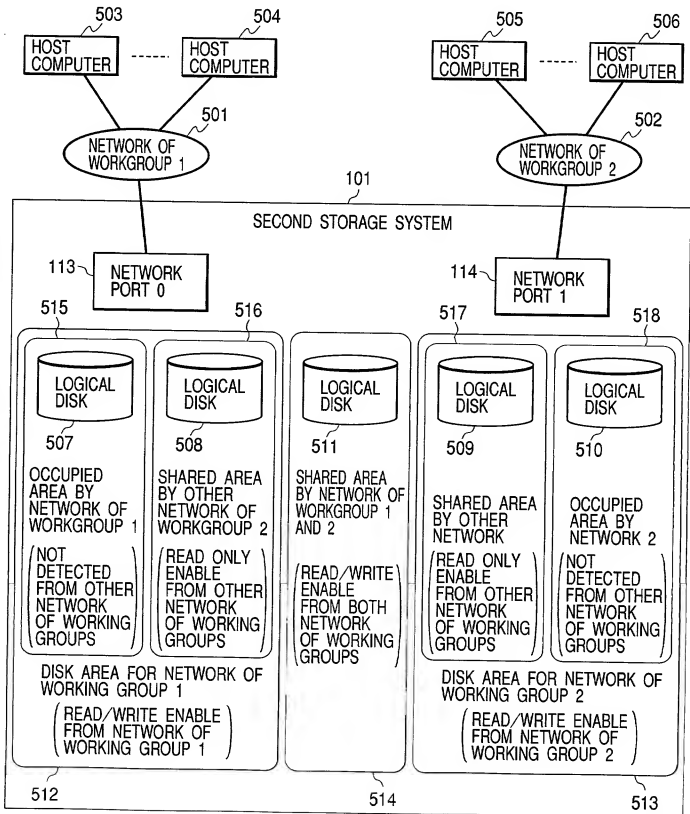


FIG. 6

	601 LOGICAL DISK 0	602 LOGICAL DISK 1	123 603 LOGICAL DISK 2	604 LOGICAL DISK 3	605 LOGICAL DISK 4
204 NETWORK PORT 0	READ ENABLE WRITE ENABLE	READ ENABLE WRITE ENABLE	READ ENABLE	—	READ ENABLE WRITE ENABLE
205 NETWORK PORT 1	—	READ ENABLE	READ ENABLE WRITE ENABLE	READ ENABLE WRITE ENABLE	READ ENABLE WRITE ENABLE

## EXAMPLE

READ ENABLE : READ ONLY ENABLE

WRITE ENABLE : WRITE ONLY ENABLE

— : NOT DETECTED BY HOST

FIG. 7

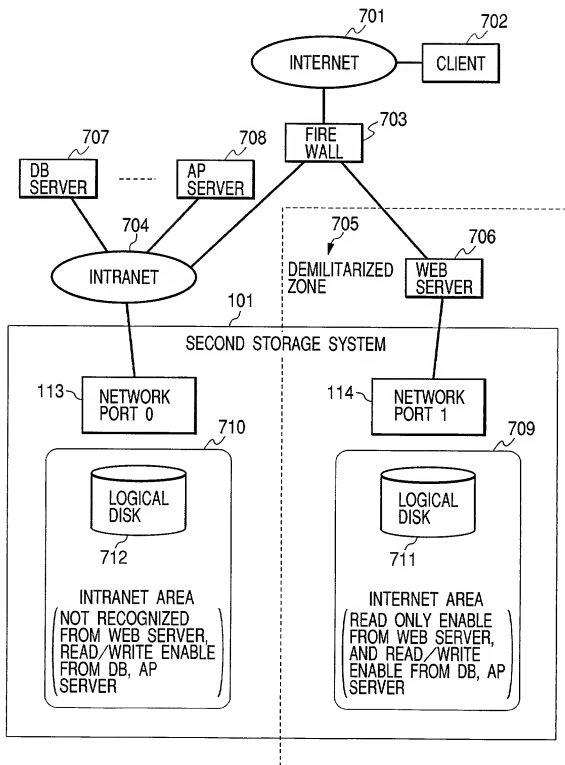


FIG. 8

123

		801	802
		LOGICAL DISK 5	LOGICAL DISK 6
204	NETWORK PORT 0	READ ENABLE WRITE ENABLE	READ ENABLE WRITE ENABLE
205	NETWORK PORT 1	READ ENABLE	—

## EXAMPLE

READ ENABLE : READ ONLY ENABLE

WRITE ENABLE : WRITE ONLY ENABLE

— : NOT DETECTED BY HOST